

Amendments to the Specification:

Please replace the paragraph beginning on Page 19, line 26 with the following amended paragraph:

Figure 5 is a simplified schematic of one pumping system which can be used in the practice of the invention. In the device and system of Figure 5, two cylinders 59, 63 each contain a piston 64, 65. The lower face 61, 62 of each piston 64, 65 is coupled a port of a pump 67 by means of ~~a conduit~~ conduits 66, 68, respectively. The pumpable auxiliary liquid is contained in each cylinder below the pistons in a chamber, such as chamber 70, in the pump conduits 66, 68, and in the pump 67. Dynamic seals on the pistons 64, 65 contain the pumpable auxiliary liquid as the pistons move up and down. The upper or top faces 72, 73 of the pistons 64, 65 in the cylinders are exposed to chambers 66, ~~67~~ 167 and communicate with check valve arrangements 69, 70 that allow low pressure Freon in the pump system entrance conduit 71 to enter the cylinder when the piston is moving down and at the same time prevent high pressure Freon from entering the cylinder. When the piston is moving up, the valve arrangements reverse causing the low pressure Freon entrance 71 to be blocked. and the exiting high pressure Freon to flow to the pump system exit conduit 75. The valve arrangements are shown using check valves that allow flow in one direction only. Other valves could be used including individual electrical or pneumatically operated valves, four way valves, shuttle valves, etc..